

Goddard Safety Initiative  
(GSI)

Supervisor's In-Service  
Day Training

# GSI

- Is our record so bad?
- What are we trying to fix?

	FY98	FY99 (YTD)
# of Lost Time injuries	10	5
# of Lost Time Days	160	81
# of Workers Comp Cases	22	15

- While our record is not bad, it could be better. Any mishap resulting in injury or damage is detrimental.
- Mishaps cause suffering, are bad business, impair quality, and hurt our image.

# The GSI Process

- Administrative / Management
- Training
- Assessments
- Document Review
- Record Keeping

# Safety and Mission Success

## Fundamental Principles

1. Mission success starts with safety.
2. In everything you do, aggressively identify and mitigate hazards to:
  - The public;
  - Our astronauts and pilots;
  - NASA employees, both on and off-the-job; and
  - NASA's high value equipment and property.
3. All mishaps can be prevented; NASA's goal is zero mishaps.
4. Management is accountable for safety; everyone is responsible.

# Safety and Mission Success

## Fundamental Principles

5. Working safely is a condition of employment at NASA.
6. Learn, understand, communicate, implement, and do not compromise NASA's fundamental safety and mission success requirements (URL: <http://www.hq.nasa.gov/office/codeq/doctree/doctree.htm>).
7. Safety and quality come before cost and schedule.
8. Learn from the mistakes of the past; don't repeat them.
9. Ensure adequate safety training for all personnel.
10. Be an active participant in NASA's safety culture.
11. Don't be silent about safety - talk about it.
12. If it's not safe, say "Time out!"
13. Don't assume - periodically check to make sure the safety message is getting through.

# Why We Need Everyone Involved



